

Sandepudi Lalitha Bhavani

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A dedicated and enthusiastic individual with a passion for technology. Committed to continuous learning and growth, always seeking opportunities to expand my knowledge and skillset. As a team player with strong communication skills, I am adept at handling customer interactions and collaborating with cross-functional teams across multiple channels. Eager to contribute to the success of the company and work effectively with colleagues to achieve common goals.

Education

B.Tech , Gayatri Vidya Parishad College Of Engineering	CGPA: 7.18	2020 – 2024 Visakhapatnam, India
Higher Secondary , Narayana Junior College	CGPA: 8.16	2018 – 2020 Visakhapatnam
10th , Timpany Senior Secondary School	PERCENTAGE: 83%	2017 – 2018 Visakhapatnam, India

Technical Skills

Programming Languages <ul style="list-style-type: none">• Java• Python• C	Machine Learning Web Development HTML, CSS, Javascript	Tools <ul style="list-style-type: none">• Git• SDLC Concepts OOPS Concepts	Database Technologies <ul style="list-style-type: none">• BigQuery• SQL
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Google Cloud Platform

Awards


Secured 2nd position in Hack The Mountains Webathon I have participated in a Hackathon conducted in our campus, along with my peers and grouped up as a team. We developed a fitness front-end Web Application on Fitness exercises for Men and Women using HTML, CSS, JavaScript. and got 2nd prize in the Hackathon.	2022 September 17
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Projects


Personalized Music Generation, Final Year project

We introduce a web-based platform for personalized music composition. The platform enables users to play and download the generated music, showcasing the fusion of AI and music creation.

Software Description:

Users input preferences (mood, genre, instrument) in real-time also includes playing and downloading of generated music. A Pre-trained MusicGen - Small  Text-to-Audio model Pipeline by Facebook from Hugging Face.

Employee Attendance Monitoring System

During my internship at CloudKarya , as **Software Engineer intern** developed Attendance Management in Workplaces by Face Recognition.

Software Description:

Used face recognition, implemented in Google Cloud, integrated with RaspberryPi to ensure real-time monitoring of employees at the point of entry and exit, sent logs to gmail.

OrderBot AI

At CloudKarya, as Technical Consultant and Project Coordinator worked with customers to gather requirements, propose, engineer, and provision solutions and coordinated with the team of OrderBot AI.

Languages

- Telugu
- English
- Hindi

Soft Skills

- Problem-Solving & Analytical Thinking
- Collaboration & Teamwork
- Effective Communication